YEAR 2010 CALIFORNIA HOUSEHOLD TRAVEL SURVEY (CHTS)

Mike Ainsworth SCAG

Modeling Task Force Meeting
January 25, 2012

Project Overview – Survey Components

- Caltrans' CHTS Survey
 - NuStats is the consultant
 - SCAG purchasing additional surveys
- SCAG's Augment Survey
 - Abt-SRBI is the consultant
- SCAG's Management Consultant
 - Dr. Kostas Goulias is the consultant

Caltrans/NuStats Contract Summary

- Total Contract \$10,016,444
 - Caltrans Funding \$6,230,000
 - Other MPOs \$2,370,610
 - SCAG Funding \$1,415,834

NuStats Survey Components

- Core Survey Sample: 60,000 Samples
- GPS/OBD Samples 5,000 Samples:
 - Vehicle Based 4000 Samples
 - Personal / Wearable 1000 Samples
 - OBD Sub-Sample 30% of Vehicles

SCAG's Augment Survey

- Objective
 - Gather additional travel characteristics needed for SCAG's Activity-Based Model
 - Assist Caltrans and other MPOs/RTPAs
- Survey Elements:
 - Core Survey 4,700
 - Add-On Survey 7,500
 - GPS Auto and Personal Wearable 1,750
- Draft scripts completed
- Coordination with Caltrans/NuStats

SCAG Survey Summary

- Core Survey 25,515 (Nustats + Abt SRBI)
 - Caltrans Funded 12,341 (NuStats)
 - SCAG Funded 13,174 (Nustats + Abt SRBI)
- Add-On Surveys 7,500 (Abt SRBI)
- GPS 2,750 (Nustats + Abt SRBI)

Survey Status

- Pre-Test Survey completed and results summarized
- Rebaselining Recalculating costs based on Pre-Test Survey
- Nustats/Caltrans survey launched 1/15/2012
- Abt-SRBI survey will launch 3/01/2012
- Outreach program being designed and implemented

Schedule

Survey Elements by Fiscal Year

Survey Elements	FY 10-11	FY 11-12	FY 12-13
Core Surveys	Survey Planning, Design & Coordination	Survey Pre-Test and Conduct Main Survey	Conduct Main Survey, Summarize/Report Results
Add-On Survey	Survey Planning, Design & Coordination	Survey Pre-Test and Conduct Augment Survey	Conduct Augment Survey, Summarize/Report Results
Management Consultant		Review and Oversight	Review and Oversight

Thank You

Questions or follow-up please contact Mike Ainsworth – ainswort@scag.ca.gov